

<b>Project Title:</b>	NOD-Like Receptor Signaling is Critical to Secondhand Smoke-Induced Immunity and
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<b>Grant Number:</b>	R15ES023151

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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
CXCL1 contributes to host defense in polymicrobial sepsis via modulating T cell and neutrophil funct ...	Jin, Liliang; Batra, Sanjay; Doua, David Nobuhiro; Palaniyar, Nades; Jeyaseelan, Samithamby	J Immunol (2014 Oct 1)	193 / 3549-58	PubMed Citat
IFN- $\gamma$ induction by neutrophil-derived IL-17A homodimer augments pulmonary antibacterial defense.	Cai, S; Batra, S; Langohr, I; Iwakura, Y; Jeyaseelan, S	Mucosal Immunol (2016 May)	9 / 718-29	PubMed Citat
NADPH oxidases: an overview from structure to innate immunity-associated pathologies.	Panday, Arvind; Sahoo, Malaya K; Osorio, Diana; Batra, Sanjay	Cell Mol Immunol (2015 Jan)	12 / 5-23	PubMed Citat
NLRP12 modulates host defense through IL-17A-CXCL1 axis.	Cai, S; Batra, S; Del Piero, F; Jeyaseelan, S	Mucosal Immunol (2016 Mar)	9 / 503-14	PubMed Citat